## IN THE CLAIMS

Please amend the claims as follows:

- 1-14. (Cancelled).
- 15. (Currently Amended) An alkylglycol alkoxylate or alkyldiglycol alkoxylate that is free from alcohol and having a homolog distribution specific for alkylglycol results obtained by the process comprising: alkoxylating  $C_{4-8}$ -alkylglycols or -diglycols with  $C_{2-5}$ -alkoxides to an average degree of alkoxylation of from 1 to 8, based on the  $C_{4-8}$ -alkylglycols or -diglycols.
- 16. (Previously Presented) A mixture of C<sub>2-5</sub>-alkoxylates of C<sub>4-8</sub>-alkylglycols -or diglycols which, on average, have a degree of alkoxylation of from 1 to 8 as claimed in claim 15, and surfactants which, dissolved in an amount of 5 g/l of water, exhibit an interfacial tension of less than 45 mN/m at 20°C, and/or dihydroxyalkynes or derivatives thereof.
- 17. (Previously Presented) A mixture as claimed in claim 16, wherein the surfactants are nonionic surfactants and are chosen from  $C_{2-5}$ -alkoxylates of  $C_{9-20}$ -alkanols which, on average, have a degree of alkoxylation of from 3 to 30, and mixtures thereof.
- 18. (Previously Presented) A mixture as claimed in claim 16, wherein the surfactants are low-foam or foam-suppressing surfactants.
- 19. (Previously Presented) A laundry detergent, cleaner or wetting agent or cosmetic, pharmaceutical or crop protection formulation comprising a mixture as claimed in claim 16.
- 20. (Previously Presented) A mixture as claimed in claim 16, comprising 0.1 to 20% by weight of the  $C_{2-5}$ -alkoxylates of  $C_{4-8}$ -alkylglycols or -diglycols, based on the total weight of the mixture or of the composition.
- 21. (Previously Presented) A method of reducing the interfacial tension and accelerating the establishment of the interfacial tension in aqueous surfactant formulations or aqueous dispersions comprising: contacting the aqueous surfactant formulations or aqueous

dispersions with  $C_{2-5}$ -alkoxylates of  $C_{4-8}$ -alkylglycols or -diglycols which, on average, have a degree of alkoxylation of from 1 to 8, as claimed in claim 15.

- 22. (Previously Presented) A method of lowering the viscosity of surfactant-containing formulations comprising: contacting these surfactant-containing formulations with C<sub>2-5</sub>-alkoxylates of C<sub>4-8</sub>-alkylglycols or -diglycols which, on average, have a degree of alkoxylation of from 1 to 8, as claimed in claim 15.
- 23. (Previously Presented) A laundry detergent, cleaner or wetting agent or cosmetic, pharmaceutical or crop protection formulation comprising a mixture as claimed in claim 17.
- 24. (Previously Presented) A laundry detergent, cleaner or wetting agent or cosmetic, pharmaceutical or crop protection formulation comprising a mixture as claimed in claim 18.
- 25. (Previously Presented) A laundry detergent, cleaner or wetting agent or cosmetic, pharmaceutical or crop protection formulation comprising alkylglycol alkoxylates or alkyldiglycol alkoxylates as claimed in claim 15.
- 26. (Previously Presented) A mixture as claimed in claim 17 comprising 0.1 to 20% by weight of the  $C_{2-5}$ -alkoxylates of  $C_{4-8}$ -alkylglycols or -diglycols, based on the total weight of the mixture.
- 27. (Previously Presented) A mixture as claimed in claim 18 comprising 0.1 to 20% by weight of the C<sub>2-5</sub>-alkoxylates of C<sub>4-8</sub>-alkylglycols or -diglycols, based on the total weight of the mixture.
- 28. (Previously Presented) A laundry detergent, cleaner or wetting agent or cosmetic, pharmaceutical or crop protection formulation as claimed in claim 19, comprising 0.1 to 20% by weight of the C<sub>2-5</sub>-alkoxylates of C<sub>4-8</sub>-alkylglycols or -diglycols, based on the total weight of the composition.